

Abstract

In a motorcycle in which a rear wheel is suspended by a rear-wheel suspending part provided of a body frame, a fuel tank is attached in an upper portion of the body frame, an engine is attached in a lower portion of the body frame, a fuel injection valve is provided on the intake side of the engine, and fuel in the fuel tank is supplied to the fuel injection valve by a fuel pump, the fuel pump is attached to the body frame near the rear wheel suspending part. The degree of freedom of layout of the fuel pump can be increased and the fuel pump can be disposed in a position far from the engine, so that thermal effects of the engine onto the fuel pump can be suppressed.